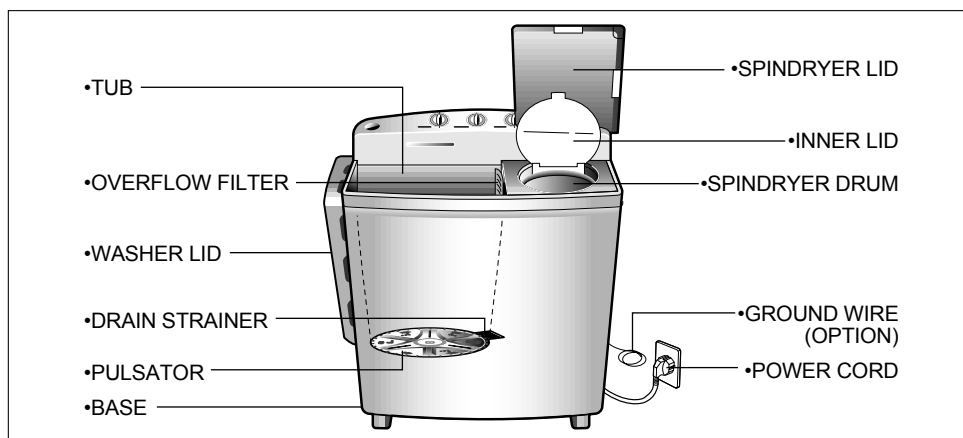


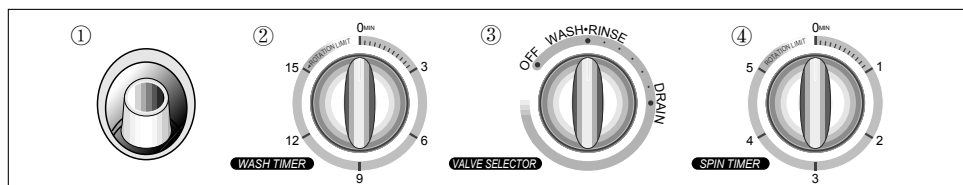
PARTS IDENTIFICATION



ACCESSORY

DRAIN HOSE	LEG (4EA)	SAFETY COVER
<p>PUMP</p>		

Control panel



- ① **Water Inlet**
Connect the hose from the water faucet to feed water to the tub.
- ② **Wash Timer**
Use to select the desired time for washing or rinsing.
- ③ **Drain Selector**
Select "WASH · RINSE" for washing and rinsing, and "DRAIN" to drain the tub.
"OFF" to turn off the drain pump. (Model with pump)
- ④ **Spin Timer**
Use to select the desired time for spinning.

INSTALLATION

■ Location & Environment

- Do not place the washer in steamy rooms or where the washer is directly exposed to rain. Moisture may destroy the electrical insulation and cause an electric shock hazard.
- Place washer on a sturdy flat surface. If the washer is placed on an uneven or weak surface, noise or vibration may occur. (Allowable inclination is max. 2degrees)
- Avoid direct sunlight or heating devices, as plastic and electrical components are affected by direct heat. Never place the washer near heaters, boilers etc...
- Do not place or store the washer below 0°C(32°F) to avoid any damage from freezing.

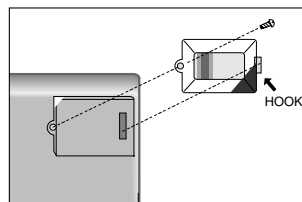
■ Electrical Connection

- This unit is designed to operate from an adequate supply mentioned on the rating label attached to the rear of the unit.

Caution: If the power cord is damaged, it should be replaced by a repair shop appointed by the manufacturer, as special purpose tools are required.

How to Fix Legs

- When you install this unit, be sure to assemble legs(4EA) to BASE.
- Place this unit on its rear side on a carton to prevent damage to body.
- Insert the legs(4EA) into the BASE in the rectangle hole by first inserting its hook.
- Push and screw on legs. (4EA)



WASHER SAFETY

Save these instructions

Your safety is important to us.

To reduce the risk of fire, electrical shock, or injury when using your washer adhere to the following basic precautions.

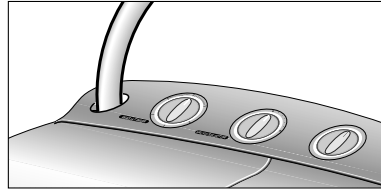
Read all instructions before using your washer

- This washing machine is not intended for use by young children or infirm person without supervision.
- Young children should be supervised to ensure that they do not play with this washing machine.
- If this appliance is supplied from a cord extension set or an electrical portable outlet device, these should be positioned so they are not subject to splashing or ingress of moisture.

• Connection of Hoses

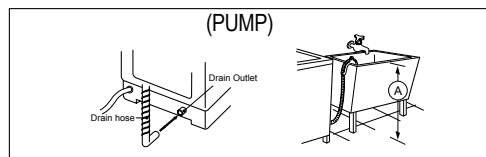
- Attach the water intake hose to the water inlet located in the control panel. Fit the other end of the hose to either a hot or cold water tap as required.

Caution: This unit is made of poly propylene, use water below 60 °C



- Attach the drain hose to the drain outlet at the rear of the base.
- Hang the drain hose on the edge of a sink.

Caution: The opening must not be obstructed by carpeting when the washing machine is installed on a carpeted floor.



HOW TO WASH

Preparation

- Sort the clothes into groups-whites, colourfast, non-colourfast, delicates, lint free, lint producer, etc., and wash according to the **LAUNDRY GUIDE**.
- Clothes with worn patches or tears should first be mended. Empty out all pockets and close all side fasteners. Treat bad stains prior to washing.
- Ensure the drain hose is in its correct position. (See **INSTALLATION**)
- Insert power cord plug into the power point and switch on.

How to Wash

- ① Set the wash timer knob to position "0" and set the drain selector to the "WASH · RINSE" or "OFF" position.
- ② Open the water faucet and feed water to the water level indicated inside the wash tub.
- ③ Put the detergent and laundry into the wash tub.
- ④ Set the wash time with the wash timer.
- ⑤ When washing is finished, set the drain selector to the "DRAIN" position and drain the wash tub.

HOW TO RINSE

Overflow Rinse

- ① Set the Valve selector to the "WASH · RINSE" position.
- ② Turn the water tap on.
- ③ When the rinsing water becomes clear, turn off the water tap.
- ④ Set the Valve selector to the "DRAIN" position to discharge the water.

Water Saving Rinse

Note: Before rinsing, the wash load may be transferred to the spindryer drum for spinning for 2~3 minutes (approx.) to remove suds(See HOW TO SPIN DRY.)
On completion, transfer the wash load to the wash tub for rinsing.

- ① Set the Valve selector to the "WASH · RINSE".
- ② Turn the water tap on and supply correct amount of water to the wash tub.
- ③ Adjust the wash timer in accordance with the clothes to be rinsed.
- ④ Set the Valve selector to the "DRAIN" position to discharge the water.

Spin Rinse

Before final rinsing you can select this course for more effective rinse.

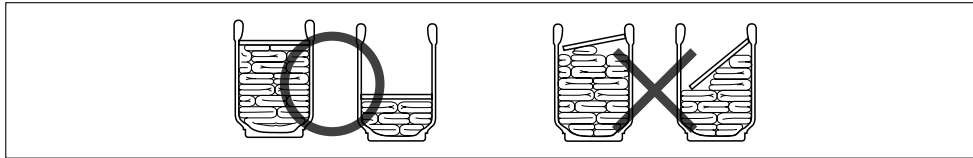
- ① Load the laundry evenly into the spindryer drum.
- ② Cover the laundry with safety cover and close the inner lid.
- ③ Close the spindryer lid.
- ④ Set the water guide knob to "SPIN" and Valve selector to "DRAIN".
- ⑤ Supply water for about 1minute.
- ⑥ After water supply, set the spin timer 1~2minutes.
- ⑦ Repeat ⑤~⑥, if you want.

Note: When spin rinsing,

1. Do not supply water to spindryer drum while rotating with high speed, water may splash and rinsing efficiency will be decreased.
2. For best efficiency load the laundry from 60% to 80% of the full capacity.
3. Do not drain the washing side simultaneously, the spindryer drum may be disturbed by remaining water in the spinning side.
4. If supplied water is too much, water will be wasted. Adjust water tap properly to prevent over flow to the washing side.

HOW TO SPIN DRYING

- 1 Put the wet clothes into the spindryer drum, being sure that they are well balanced as shown below.



- 2 Place the safety cover horizontally on the top.
- 3 Close the inner lid and spindryer lid. (The machine will not spin if the spindryer lid is open.)
- 4 Turn the spin timer in a clockwise direction until you reach the desired spin time position.

Caution: Ensure that the spindryer drum completely stops before reaching in to remove the laundry. Be specially careful of children and infirm persons.

- If there is any abnormal vibration during spinning, open the spindryer lid to stop the spindryer drum and rearrange the clothes so they are balanced.
- Should spinning fail to stop within 15 seconds after spindryer lid is open, the brake is out of order. Immediately stop using the machine and request repair service.

LAUNDRY GUIDE

• Washing time & Wash action table

Type of Fabric	Wash load	Water Level (Volume)	Degree of Soiling	Water Temperature	Wash Time	Spin Time
Cotton and Linens	Full	High (App. 49L)	Heavy	Hot 50°C Max.	5~10 mins	3~5 mins
	Half or Less	Low (App. 35L)	Normal Light			
Nylon	Full	High (App. 49L)	Normal	Warm 40°C	4~5 mins	2 mins
	Half or Less	Low (App. 35L)	Light		2~3 mins	
Delicates	Half or Less	High (App. 49L)	Normal to Light	Warm 40°C	2~3 mins	1~2 mins

• Spin Drying Time

TIME	TYPE OF LAUNDRY
1 minute	thin (synthetic fibre)
1~2 minutes	wool
3~5 minutes	cotton
5 minutes	thick (cotton)

• Water level

- When you fill the water up in the wash tub, refer the lower line of each mark on the overflow filter.





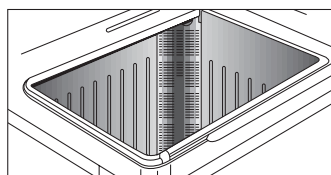
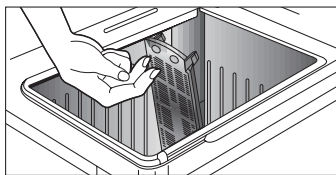
CLEANING AND MAINTENANCE

At the end of every washing:

- Switch off the electricity of the power point.
 - Check that both timers are set to the "O" position.
 - Wipe off spillage (detergent powder, etc.), and generally wipe over the tub and base with a dry duster.
- ★ Cleaning after use will extend the life of your washing machine. Before cleaning disconnect the power cord from the electrical outlet.

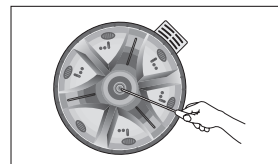
Overflow Filter

- Remove the overflow Filter by pulling it forward.
- Wash off the lint stuck on the overflow Filter during overflowing.
- Re-install the overflow Filter: By first inserting its bottom section and then pushing the upper part firmly into place.



Pulsator

- Dirt maybe also collected underneath the pulsator.
 - Clean out occasionally by remove the screw located in the center of the pulsator.
 - Hook the pulsator and pull upwards.
 - Wash off the lint stuck on the bottom of the wash tub.
- (When replacing the pulsator, make sure that the screw must be firmly tightened)



Drain Strainer

- Use a screwdriver to loosen the screw of the pulsator, and remove the pulsator.
- Remove the drain strainer from the bottom of the tub using a sharp tool such as a driver.
- Wash off the lint stuck in the strainer.
- Re-install the drain strainer and pulsator.

POINTS TO REMEMBER

- Avoid using excessive amounts of bleach, soap powder or detergent. Use the amount recommended by the respective manufacturers.
- If the machine is installed in areas subject to freezing, ensure that it is completely drained after use.
- When washing delicates e.g., silks, fine nylons, laces, etc., it is advisable to place them in a mesh bag to prevent the possibility of damage.
- Do not wash lint attracting fabrics with lint producers, e.g., black socks or dark coloured jumpers with white fluffy towels, napkins, etc.
- Avoid placing a wet load on the control panel.

BEFORE YOU CALL FOR SERVICE

There may be times when you suspect your washing machine requires maintenance. Before calling for a service engineer, please check the following points, to save unnecessary cost. You may be pleasantly surprised that an apparent malfunction can be easily rectified as follows.

If your washing machine will not start, check whether

- The house circuit breaker is tripped or a fuse is blown.
- The cord is firmly connected to the power point or the power point is not switched on.
(Check with a small table lamp or toaster, etc.)
- Something is preventing the pulsator from rotating.
- **The wash timer is set.**

If the spin dryer will not operate, check whether

- The spindryer lid is closed.
- The spin timer is set.

If there is excessive noise, check whether

- Something is touching the pulsator as it rotates.
- The machine is placed on a level surface.
- The clothes in the spindryer drum are excessively unbalanced during spinning.
- An article is lodged between the spindryer drum and tub.

SPECIFICATIONS

Full name of appliance	Electric clothes washing machine
Intended use	Household
Type of Appliance	Twin-tub
Power source	Refer to specification LABEL
Dimensions (unit:mm)	802 X 440 X 937(W X D X H)
Appliance Weight	23.5kg (PUMP)
Rated operating time	Washing: 1 hour operation
	Spinning: 15min. operation
Protection against electric shock	Class 1 appliance
Protection against moisture	Splash-proof Appliance
Standardized water consumption	49L (High), 42L (Medium), 35L (Low)
Operating pressure	0.3kgf/cm ² ~ 3kgf/cm ² (29.4kpa ~294kpa)

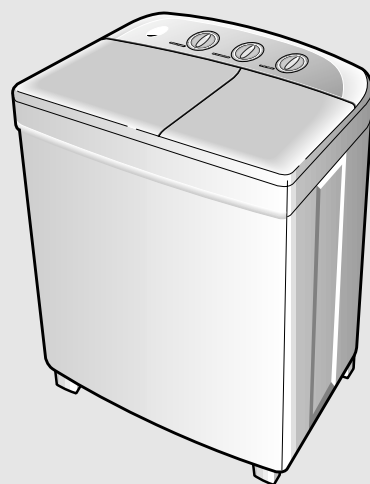
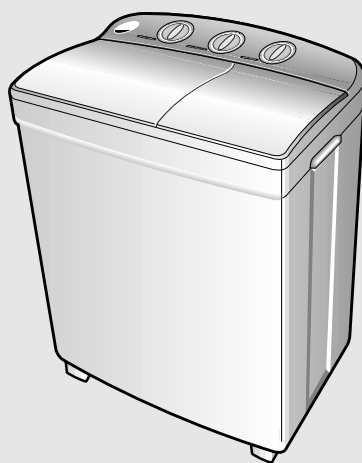
* Design and specifications could be changed without notice.

DAEWOO
ELECTRONICS



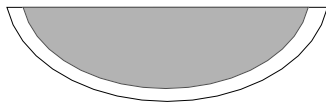
DW-5014

WASHER-SPINDRYER INSTRUCTION MANUAL



PLEASE RECYCLE

- Thank you for selecting this washer-spindryer.
- Before operating this unit, please read these instructions completely.
- When you install this unit, be sure to assemble legs to BASE.



ABOUT THIS MANUAL

VISION CREATIVE, INC.

571 526

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			TEL	
MODEL	(- DWM - 4030MP)			
BUYER	NW - 4001(NEC)			
	1	2000.10.23	6	2000.11.8
	2	2000.10.25	7	
	3	2000.10.31	8	
	4	2000.11.1	9	
	5	2000.11.6	10	
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MEMO (2000.11.14) - (1,3,4p) - 3page (2000.11.17) - (1,3,4p) - 3page 2004.04.22 - (Recycling mark 가) 2004.04.30 -				

VISION

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